Vennie Metzger	2347		15	12-11-96	No. CHEM	926
US DOT DESCRIPTION Y Proper Shipping Name, Hazard Class, UN/NA No. (major chemical components)	Dept. No.	No.	Type (and size)	Total Quantity	Units, <sup>2</sup> Wt/Vol	Was No
41-3900-6353-9 HF To bottom	3020	4		4	gals	Poo
41-3900-6383-0 HFT To bottoms	3020	4	0Hal 351	4	gals	Dog
41-3900-6383-0 HF Tax bottoms	5000	-	07011 401		yars	1000
41 3100-638 3-0 AF las BOPANS	70.10	7	155	~		Dos2
	3020		poly 55		gals	posz
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White - Bldg, where waste originated

If Container Type is "DM" or "DF", and Not 55 gallon, Indicate size also, e.g. "5 gal" or "30 gal"

Produced Pursuant to the May 22, 2007 Settlement Agreement and Consent Order between 3M and MPCA Canary - Incinerator file

**Exhibit** 1348 State of Minnesota v. 3M Co., Court File No. 27-CV-10-28862 3M\_MPCA00006608

**Chemolite Hazardous Waste Manifest** Date 1/4/87 No. 92602 Name 2347 Flyora US DOT DESCRIPTION Containers 1 Units, <sup>2</sup> EPA Total Dept. Proper Shipping Name, Hazard Class, UN/NA No. (major chemical components) Waste Quantity No. Wt/Vol Type (and size) No. 600P 3060 55 DM 2000 3060 26 SSDM 15,600P DOOL Wolle berg **Types Of Containers** <sup>2</sup> Units Enter appropriate letter DM - Metal Drums, Pails DF - Fiberboard or Plastic Drums CF - Fiber or Plastic Boxes, Cartons TP - Tanks Portable TT - Tank Trucks P · Pounds (Use except as noted below)
G · Gallons(Use for all pumpable liquids in 10 gallon

BA - Paper or Plastic Bags CY - Cylinders

containers or larger)
Y - Cubic Yards(Use for landfilled ash or sludge only)

See Waste Manual for additional types If Container Type is "DM" or "DF", and Not 55 gallon, indicate size also, e.g. "5 gal" or "30 gal"

White - Bldg, where waste originated

P. Wollenberg 23	847	Bidg.	•	2-11-87	No. CHEM	9260
US DOT DESCRIPTION	Dept.	Co	ntainers 1	Total	Units, 2	EPA
Proper Shipping Name, Hazard Class, UN/NA No. (major chemical components)	No.	No.	Type (and size)	Quantity	Wt/Vol	Waste No.
WASTE WATER - W/small percentage	3060		TT	3000	GAL	D00/
of Phenol						
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5-12			<u> </u>			<u> </u>
						<del>                                     </del>
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Types Of Containers	1					
DM - Metal Drums, Pails DF - Fiberboard or Plastic Drums CF - Fiber or Plastic Boxes, Cartons BA - Paper or Plastic Bags CY - Cylinders  TP - Tanks Portable TT - Tank Trucks See Waste Manual for additional control of the property of the p		P - Poun G - Gallo	ons(Use for <i>all</i> ainers or large	t as noted below	ls in 10 gallo	

White - Bldg, where waste originated

Canary - Incinerator file

Produced Pursuant to the May 22, 2007 Settlement Agreement and Consent Order between 3M and MPCA

3M\_MPCA00006610

Wollenberg	Phone 23	47	Bidg.	5	2/13/87	CHEM	92604
US DOT DESCRIPTION C Proper Shipping Name, Hazard Class, UN/NA No. (major chemical components)		Dept. No.	Con No.	Type (and size)	Total Quantity	Units, <sup>2</sup> Wt/Vol	EPA Waste No.
WASTEWATER - WITH		3	1	77	3000	BAL	2001
WASTEWATER - WITH SMALL PORTION OF P	HEN	POL					
		3060					
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							75,0
Types Of Containers  DM - Metal Drums, Pails DF - Fiberboard or Plastic Drums CF - Fiber or Plastic Boxes, Cartons BA - Paper or Plastic Bags CY - Cylinders  If Container Type is "DM" or "DF", and Not 55 gallon, indicate		ıl types	P - Pound G - Gallon contai Y - Cubic	is(Use for <i>all</i> p iners or larger Yards(Use for	as noted below)	s in 10 gallor	

White - Bidg, where waste originated

7/worochember 23	47	15		130/17	CHEM	2605
US DOT DESCRIPTION	Dept.	Con	itainers 1	Total	Units, <sup>2</sup>	EPA Waste
Proper Shipping Name, Hazard Class, UN/NA No. (major chemical components)	No.	No.	Type (and size)	Quantity	Wt/Vol	No.
Was to water will some Phiend	3960	1	71	2500	Gals	Am
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(IPM) Lebrard						
(5-1)						
		,				
Types Of Containers  DM - Metal Drums, Pails DF - Fiberboard or Plastic Drums CF - Fiber or Plastic Boxes, Cartons BA - Paper or Plastic Bags CY - Cylinders  If Container Type is "DM" or "DF", and Not 55 gallon, indicate size a		P - Poun G - Gallo cont Y - Cubic	ons(Use for <i>all</i> ainers or large c Yards(Use fo	te letter It as noted belov pumpable liquic er) or landfilled ash	is in 10 nalla	n ly)

White - Bldg, where waste originated

#### Chemolite Hazardous Waste Manifest Form 21172 · C

Thurschennial	2347	Blag.	15	4/14/87	CHEM	9260
US DOT DESCRIPTION Proper Shipping Name, Hazard Class, UN/NA No.	Dept.	Co	ntainers 1	Total Units, 2	Units, 2	EPA Waste
(major chemical components)	No.	No.	Type (and size)	Quantity	Wt/Vol	No.
Vaste with some P	Rend 306.	0 1	TT	2500	GALS	Vone
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Types Of Containers DM - Metal Drums, Pails TP - Tanks Portable			nter appropria			
DM - Metal Drums, Pails DF - Fiberboard or Plastic Drums CF - Fiber or Plastic Boxes, Cartons BA - Paper or Plastic Bags CY - Cylinders If Container Type is "DM" or "DF", and Not 55 gallon, indicate	• •	G - Gall con Y - Cub	ions(Use for <i>all</i> tainers or large ic Yards(Use fo	t as noted belov pumpable liquic er) ir landfilled ash	is in 10 gallo	n ly)

White - Bldg, where waste originated

#### Chemolite Hazardous Waste Manifest Form 21172 - C

Klugrocken	Phone <b>347</b>	Bidg. 15		5-4-87	CHEM 9260		
US DOT DESCRIPTION  Proper Shipping Name, Hazard Class, UN/NA No. (major chemical components)	Dept. No.		ntainers 1	Total Quantity	Units, <sup>2</sup> Wt/Voi	EPA Waste	
		No.	Type (and size)			No.	
Wash water with Some	3060		TT	2500	GAL	Nere	
flerel							
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$\Omega$ . $10l$ .	Pour						
P Wollen	7						
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Types Of Containers  DM - Metal Drums, Pails DF - Fiberboard or Plastic Drums CF - Fiber or Plastic Boxes, Cartons BA - Paper or Plastic Bags CY - Cylinders  TP - Tanks Portable TT - Tank Trucks See Waste Manual for add		P - Pound G - Gallo	ns(Use for <i>all</i> painers or large	as noted below; pumpable liquids	s in 10 gallon		

White - Bldg, where waste originated

#### Chemolite Hazardous Waste Manifest Form 21172-C

Floorhers	2347	Bidg.	15	5 - 7-87	No. CHEM	9260
US DOT DESCRIPTION  Proper Shipping Name, Hazard Class, UN/NA No. (major chemical components)	Dept. No.	Coi	ntainers 1	Total Quantity	Units, <sup>2</sup> Wt/Vol	EPA Waste
		No.	Type (and size)	Quantity	Wt/VbI	No.
week water with a true of phu	3060	1	TT	2500	grl	ngu
Motoger						
W. 1 " D)						
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Types Of Containers  DM - Metal Drums, Pails DF - Fiberboard or Plastic Drums CF - Fiber or Plastic Boxes, Cartons BA - Paper or Plastic Bags CY - Cylinders If Container Type is "DM" or "DF", and Not 55 gallon, indicate size	itional types	P - Poun G - Gallo cont Y - Cubic	ons(Use for <i>all</i> ; ainers or large c Yards(Use fo	e letter t as noted below pumpable liquid er) r landfilled ash e	in in 10 aalla.	¬ y)

White - Bidg, where waste originated

#### Chemolite Hazardous Waste Manifest Form 21172 · C

Name	Phone		Bidg.		Date	No.	
Jenny Morav		347	1	5	1-22-87		92609
US DOT DESCRIPTION		Dept.	T	ntainers 1	Total	_	EPA
Proper Shipping Name, Hazard Class, UN/NA No. (major chemical components)		No.	No.	Type (and size)	Quantity	Units, <sup>2</sup> Wt/Vol	Waste No.
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HF cell tay Battoms		7060	29	ОН	HISON	1450	DOOL
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Types Of Containers  DM - Metal Drums, Pails DF - Fiberboard or Plastic Drums CF - Fiber or Plastic Boxes, Cartons BA - Paper or Plastic Bags CY - Cylinders  If Container Type is "DM" or "DF", and Not 55 gallon, indicate		ıl types	P - Pound G - Gallo conta Y - Cubic	Yards(Use for	e letter as noted below oumpable liquid r) landfilled ash c	) s in 10 gallo or sludge onl	n ly)

White - Bldg. where waste originated

BLOG. 15 Dept 3060 8	347	Bidg.	5	5/19/87	CHEM	92610
US DOT DESCRIPTION  Proper Shipping Name, Hazard Class, UN/NA No. (major chemical components)	Dept. No.		ntainers 1	Total Quantity	Units, 2	EPA Waste
1/2 - 0 . 1 .		No.	Type (and size)	u daminy	Wt/Vol	No.
HF TAR Bottoms (6383)	3060	19	55 DM			0002
HCid Tak Bottoms		5	SSOM			
Tal (6357)		-	17 10			
Estlums Pechs 530		1	55 DM			
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#### Types Of Containers

DM - Metal Drums, Pails
DF - Fiberboard or Plastic Drums
CF - Fiber or Plastic Boxes, Cartons
BA - Paper or Plastic Bags
CY - Cylinders

TP - Tanks Portable TT - Tank Trucks See Waste Manual for additional types

#### <sup>2</sup> Units Enter appropriate letter

P - Pounds (Use except as noted below)
G - Gallons(Use for *all* pumpable liquids in 10 gallon containers or larger)
Y - Cubic Yards(Use for landfilled ash or sludge only)

If Container Type is "DM" or "DF", and Not 55 gallon, indicate size also, e.g. "5 gal" or "30 gal"

White - Bldg. where waste originated

Canary - Incinerator file

Produced Pursuant to the May 22, 2007 Settlement Agreement and Consent Order between 3M and MPCA

3M\_MPCA00006617

Dennig Motzan	7347	Bidg.	5	12-17-86	No. CHEM	9261:
US DOT DESCRIPTION  Proper Shipping Name, Hazard Class, UN/NA No. (major chemical components)	US DOT DESCRIPTION Proper Shipping Name, Hazard Class, UN/NA No. (major chemical components)  Dept. No. No.	Type (and size)	Total Quantity	Units, <sup>2</sup> Wt/Vol	EPA Waste No.	
	1 3-1-	1	(and size)	2 540	- 0	
Waste water with a Trace of Pheno	1 3060	/-	/ /	2500	galo	D001
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Types Of Containers  DM - Metal Drums, Pails DF - Fiberboard or Plastic Drums CF - Fiber or Plastic Boxes, Cartons BA - Paper or Plastic Bags CY - Cylinders  If Container Type is "DM" or "DF", and Not 55 gallon, indicate si	litional types	P - Pour G - Galle cont Y - Cubi	tainers or largi c Yards(Use fo	te letter t as noted below pumpable liquic er) r landfilled ash (	/) is in 10 gallor or sludge onl	1 y)

White - Bldg. where waste originated

Name Bldg. No. 92612 2341 15 US DOT DESCRIPTION Containers 1 Units, <sup>2</sup> Wt/Vol EPA Dept. Tota! Proper Shipping Name, Hazard Class, UN/NA No. (major chemical components) Waste No. Quantity No. No. 3060 55 DM loo 2 55 Dr 550 **Types Of Containers** <sup>2</sup> Units Enter appropriate letter DM - Metal Drums, Palls
DF - Fiberboard or Plastic Drums
CF - Fiber or Plastic Boxes, Cartons
BA - Paper or Plastic Bags
CY - Cylinders TP - Tanks Portable TT - Tank Trucks P - Pounds (Use except as noted below)
G - Gallons(Use for all pumpable liquids in 10 gallon containers or larger)
Y - Cubic Yards(Use for landfilled ash or sludge only) See Waste Manual for additional types

White - Bldg, where waste originated

If Container Type is "DM" or "DF", and Not 55 gallon, indicate size also, e.g. "5 gal" or "30 gal"